

(FILE 'HOME' ENTERED AT 08:13:02 ON 04 APR 2005)

FILE 'REGISTRY' ENTERED AT 08:14:05 ON 04 APR 2005

E NORDIHYDROGUAIARETIC/CN

E NDGA/CN

L1

1 S E4

L2

0 S ( METHYL AND NDGA)/CN

L3

0 S (ACETYL AND NDGA)/CN

E METHYL (3A) NDGA/CN

# WEST Search History

DATE: Monday, April 04, 2005

<b>Hide?</b>	<b><u>Set Name</u></b>	<b><u>Query</u></b>	<b><u>Hit Count</u></b>
		<i>DB=USPT,USOC,EPAB;JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	l4 same L3	7
<input type="checkbox"/>	L4	papilloma	5813
<input type="checkbox"/>	L3	L2 same l1	1567
<input type="checkbox"/>	L2	effect\$6 or treat\$5	5117605
<input type="checkbox"/>	L1	acyclovir or zovirax	3439

END OF SEARCH HISTORY

# Searches for User *imarx* (Count = 8674)

Queries 8625 through 8674.

Find

S #	Updt	Database	Query	Time	Cor
<u>S8674</u>	<u>U</u>	USPT,USOC,EPAB,JPAB	papilloma same effect\$6 or treat\$5 same acyclovir or zovirax	2005- 04-04 09:42:27	
<u>S8673</u>	<u>U</u>	USPT,USOC,EPAB,JPAB	papilloma	2005- 04-04 09:42:18	
<u>S8672</u>	<u>U</u>	USPT,USOC,EPAB,JPAB	effect\$6 or treat\$5 same acyclovir or zovirax	2005- 04-04 09:41:59	
<u>S8671</u>	<u>U</u>	USPT,USOC,EPAB,JPAB	effect\$6 or treat\$5	2005- 04-04 09:41:00	
<u>S8670</u>	<u>U</u>	USPT,USOC,EPAB,JPAB	acyclovir or zovirax	2005- 04-04 09:40:44	
<u>S8669</u>	<u>U</u>	USPT	5,342,930 and verruciformis	2005- 04-04 07:47:32	
<u>S8668</u>	<u>U</u>	USPT	5,342,930 and verruciformis	2005- 04-04 07:47:22	

<u>S8667</u>	<u>U</u>	USPT	5,342,930	2005-04-04 07:47:12
<u>S8666</u>	<u>U</u>	USPT	verruciformis	2005-04-04 07:46:54
<u>S8665</u>	<u>U</u>	USPT	keratos\$5 same virus	2005-04-04 07:32:04
<u>S8664</u>	<u>U</u>	USPT	keratos\$5	2005-04-04 07:31:51
<u>S8663</u>	<u>U</u>	USPT	skin cancer same virus	2005-04-04 07:29:44
<u>S8662</u>	<u>U</u>	USPT	virus	2005-04-04 07:29:37
<u>S8661</u>	<u>U</u>	USPT	skin cancer	2005-04-04 07:29:25
<u>S8660</u>	<u>U</u>	USPT	skin cancer virus	2005-04-04 07:29:11
<u>S8659</u>	<u>U</u>	USPT	6365787	2005-04-04 07:24:42
<u>S8658</u>	<u>U</u>	USPT	lysobactin	2005-04-01 15:11:18
<u>S8657</u>	<u>U</u>	USPT	3609153.pn.	2005-04-01 15:09:25

<u>S8656</u>	<u>U</u>	USPT	3609153	2005-04-01 15:09:02
<u>S8655</u>	<u>U</u>	USPT	basal cell epithelioma and virus or papillomavirus	2005-04-01 12:55:37
<u>S8654</u>	<u>U</u>	USPT	virus or papillomavirus	2005-04-01 12:55:26
<u>S8653</u>	<u>U</u>	USPT	basal cell epithelioma	2005-04-01 12:55:10
<u>S8652</u>	<u>U</u>	USPT	actinic keratos\$5 near15 papilloma\$6	2005-04-01 12:41:57
<u>S8651</u>	<u>U</u>	USPT	actinic keratos\$5 same papilloma\$6	2005-04-01 12:41:43
<u>S8650</u>	<u>U</u>	USPT	actinic keratos\$5 sameL31	2005-04-01 12:41:35
<u>S8649</u>	<u>U</u>	USPT	papilloma\$6	2005-04-01 12:41:26
<u>S8648</u>	<u>U</u>	USPT	actinic keratos\$5	2005-04-01 12:41:01
<u>S8647</u>	<u>U</u>	USPT	nordihydroguaiaretic near3 salt	2005-04-01 12:17:43
<u>S8646</u>	<u>U</u>	USPT	salt	2005-04-01

<u>S8645</u>	<u>U</u>	USPT	nordihydroguaiaretic	12:17:30 2005-04-01
<u>S8644</u>	<u>U</u>	USPT	methyl same ndga	12:17:21 2005-04-01
<u>S8643</u>	<u>U</u>	USPT	methyl	12:15:14 2005-04-01
<u>S8642</u>	<u>U</u>	USPT	ndga	12:15:00 2005-04-01
<u>S8641</u>	<u>U</u>	USOC	salt as effective as compound	12:14:46 2005-04-01
<u>S8640</u>	<u>U</u>	USOC	2645581	12:10:50 2005-04-01
<u>S8639</u>	<u>U</u>	USOC	salt near15 effective\$5 same virus	11:57:41 2005-04-01
<u>S8638</u>	<u>U</u>	USOC	salt near15 effective\$5	11:44:18 2005-04-01
<u>S8637</u>	<u>U</u>	USOC	salt	11:44:05 2005-04-01
<u>S8636</u>	<u>U</u>	USOC	derivative near15 effective\$5 same virus	11:43:30 2005-04-01
<u>S8635</u>	<u>U</u>	USOC	virus	11:42:03 2005-04-01

<u>S8634</u>	<u>U</u>	USOC	derivative near15 effective\$5	11:41:52 2005- 04-01
<u>S8633</u>	<u>U</u>	USOC	effective\$5	11:41:43 2005- 04-01
<u>S8632</u>	<u>U</u>	USOC	derivative	11:41:15 2005- 04-01
<u>S8631</u>	<u>U</u>	USPT	salt near15 derivative near15 effect\$8 same virus	11:40:18 2005- 04-01 11:38:11
<u>S8630</u>	<u>U</u>	USPT	virus	2005- 04-01 11:37:55
<u>S8629</u>	<u>U</u>	USPT	salt near15 derivative near15 effect\$8 same virus or pathogen\$5	2005- 04-01 11:36:00
<u>S8628</u>	<u>U</u>	USPT	virus or pathogen\$5	2005- 04-01 11:35:45
<u>S8627</u>	<u>U</u>	USPT	salt near15 derivative near15 effect\$8 same chemical same compound	2005- 04-01 11:34:04
<u>S8626</u>	<u>U</u>	USPT	compound	2005- 04-01 11:33:48
<u>S8625</u>	<u>U</u>	USPT	chemical	2005- 04-01

# Searches for User *imarx* (Count = 8674)

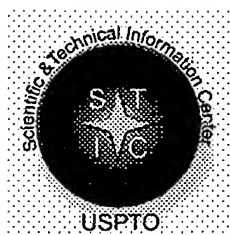
Queries 8575 through 8624.

S #	Updt	Database	
<u>S8624</u>	<u>U</u>	USPT	salt near15 derivative near15 effect\$8
<u>S8623</u>	<u>U</u>	USPT	effect\$8
<u>S8622</u>	<u>U</u>	USPT	salt same derivative same effective
<u>S8621</u>	<u>U</u>	USPT	effective
<u>S8620</u>	<u>U</u>	USPT	derivative
<u>S8619</u>	<u>U</u>	USPT	salt
<u>S8618</u>	<u>U</u>	EPAB	WO-9412667-A1.did.
<u>S8617</u>	<u>U</u>	EPAB,JPAB,DWPI	nordihydroguaiaretic and virus or herpes



<u>S8616</u>	<u>U</u>	EPAB,JPAB,DWPI	virus or herpes
<u>S8615</u>	<u>U</u>	EPAB,JPAB,DWPI	nordihydroguaiaretic
<u>S8614</u>	<u>U</u>	USOC	nordihydroguaiaretic and virus or herpes
<u>S8613</u>	<u>U</u>	USOC	virus or herpes
<u>S8612</u>	<u>U</u>	USOC	nordihydroguaiaretic and antiviral or ant
<u>S8611</u>	<u>U</u>	USOC	antiviral or antiviral
<u>S8610</u>	<u>U</u>	USOC	nordihydroguaiaretic
<u>S8609</u>	<u>U</u>	USPT	virus or herpes same lipooxygenase or li
<u>S8608</u>	<u>U</u>	USPT	lipooxygenase or lipooxygenase
<u>S8607</u>	<u>U</u>	USPT	lipooxygenase
<u>S8606</u>	<u>U</u>	USPT	lipooxygenase

<u>S8605</u>	<u>U</u>	USPT	nordihydroguaiaretic same virus or herpes
<u>S8604</u>	<u>U</u>	USPT	l2same virus or herpes
<u>S8603</u>	<u>U</u>	USPT	nordihydroguaiaretic and virus or herpes
<u>S8602</u>	<u>U</u>	USPT	virus or herpes
<u>S8601</u>	<u>U</u>	USPT	nordihydroguaiaretic
<u>S8600</u>	<u>U</u>	USPT	6365787
<u>S8599</u>	<u>U</u>	USPT	("6498041" "6251581" "6203996" "6197
<u>S8598</u>	<u>U</u>	USPT	papilloma same cervical or cervix same \
<u>S8597</u>	<u>U</u>	USPT	cervical or cervix same virus
<u>S8596</u>	<u>U</u>	USPT	virus
<u>S8595</u>	<u>U</u>	USPT	cervical or cervix



# STIC Search Report

## Biotech-Chem Library

STIC Database Tracking Number: 149827

TO: Irene Marx  
Location: REM-3A79&3e71  
Art Unit: 1651  
Monday, April 04, 2005

Case Serial Number: 10/664050

From: Noble Jarrell  
Location: Biotech-Chem Library  
Rem 1B71  
Phone: 272-2556

Noble.jarrell@uspto.gov

### Search Notes

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Page 4 of 5

S8594   U   USPT

papilloma same cancer

S8593   U   USPT

cancer

S8592   U   USPT

papilloma

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Selected file: PLUSPAT

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 Last update of file: 2005/03/30 (YYYY/MM/DD) 2005-12/UP (last update)

Search statement 1

?us6291524/pn

\*\* SS 1: Results 1

Search statement 2

?prt full legalall max

1/1 PLUSPAT - (C) QUESTEL-ORBIT- image  
 CPIM Questel-Orbit  
 PN - US6291524 B1 20010918 [US6291524]  
 TI - (B1) Method for the suppression of viral growth  
 PA - (B1) UNIV JOHNS HOPKINS (US)  
 PAO - Johns Hopkins University, Baltimore MD [US]  
 IN - (B1) GNABRE JOHN N (US); HUANG RU CHIH C (US)  
 AP - US88249997 19970625 [1997US-0882499]  
 FD - C. I. P. of US627588 19960404 [1996US-0627588]  
 - Divsn of US316341 19940930 [1994US-0316341]  
 - Continuation-in-part of: US5663209  
 PR - US88249997 19970625 [1997US-0882499]  
 - US62758896 19960404 [1996US-0627588]  
 - US31634194 19940930 [1994US-0316341]  
 IC - (B1) A61K-031/00  
 EC - A61K-031/05 &A  
 - A61K-031/05  
 - A61K-031/085 &A  
 - A61K-031/09  
 - A61K-031/222  
 - C07C-043/23  
 - C07C-069/017  
 PCL - ORIGINAL (O) : 514548000; CROSS-REFERENCE (X) : 514546000 514721000  
 514734000  
 DT - Corresponding document  
 CT - US4425327; US4880637; US5008294; US5559149; US5663209; US5827898;  
 US5837252; US5965616  
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 Effects: Application to High-Flux Screening of Synthetic and Natural  
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Gnabre et al., Inhibition of human immunodeficiency virus type 1 transcription and replication by DNA sequence-selective plant lignans, Proc. Natl. Acad. Sci. USA, 1995, vol. 92, pp. 11239-11243.

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Perry et al., Synthesis of Lignans, I. Nordihydroguaiaretic Acid, sup. 1, J. Org. Chem., 1972, vol. 37, No. 26, pp. 4371-4376.

STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

AB - A method for suppressing undesired viral growth in a host which comprises administering to the host an effective amount of a compound of the formula: (Chemical Structure image '1' not included in text) wherein R1, R2, R3 and R4 are independently selected from the group consisting of H0--, CH3 0-- and CH3 (C.dbd.O)0--. The method is exemplified by inhibiting Tat transactivation of a lentivirus and in suppressing Herpes simplex virus.

UP - 2001-39

1/1 LGST - (C) EPO

PN - US6291524 B1 20010918 [US6291524]

AP - US88249997 19970625 [1997US-0882499]

ACT - 20000208 US/AS-A

ASSIGNMENT

OWNER: JOHNS HOPKINS UNIVERSITY, THE 3400 NORTH CHARLES S; EFFECTIVE DATE: 19970620

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:HUANG, RU CHIH C.;GNABRE, JOHN N.;REEL/FRAME:010537/0145

- 20031230 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20030917

UP - 2004-26

1/1 CRXX - (C) CLAIMS/RRX

AN - 3576434

PN - 6,291,524 A 20010918 [US6291524]

PA - Johns Hopkins University

PT - C (Chemical)

ACT - 20030917 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20031230

REISSUE REQUEST NUMBER: 10/664050

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1651

Reissue Patent Number:

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UACT- 2003-12-30

Search statement 2

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## Syntax Definition

and	and
or	or
w/N	within
not w/N	not within
pre /N	preceding
w/p	in sa
not w/p	not in sa
w/seg	in sa
not w/seg	not in sa
w/s	in sa
not w/s	not in sa
and not	and not
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1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6291524

[Link to Claims Section](#)

September 18, 2001

Method for the suppression of viral growth

**REISSUE:** September 17, 2003 - Reissue Application filed Ex. Gp.: 1651; Re. S.N. 10/664,050 (O.G. December 30, 2003)

**APPL-NO:** 882499 (08)

**FILED-DATE:** June 25, 1997

**GRANTED-DATE:** September 18, 2001

**ASSIGNEE-AT-ISSUE:** Johns Hopkins University, Baltimore, Maryland, 02

**ASSIGNEE-AFTER-ISSUE:** March 30, 1998 - CONFIRMATORY LICENSE (SEE DOCUMENT FOR DETAILS)., NATIONAL INSTITUTES OF HEALTH, THE EXTRAMURAL INVENTIONS OFFICE, THE, MSC 7750 6701 ROCKLEDGE DRIVE, ROOM 3188 BETHESDA MARYLAND 20892, Reel and Frame Number: 09054/0389  
February 8, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., JOHNS HOPKINS UNIVERSITY, THE 3400 NORTH CHARLES STREET BALTIMORE MARYLAND 21218, Reel and Frame Number: 10537/0145


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#### Syntax Definition

and	and
or	or
w/N	within
not w/N	not within
pre /N	preceding
w/p	in same
not w/p	not in same
w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not
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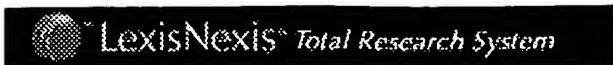
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and	and
or	or
w/N	within
not w/N	not within
pre /N	preceding
w/p	in
not w/p	not in
w/seg	in
not w/seg	not in
w/s	in
not w/s	not in
and not	and not
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#### Syntax Definition

and	and
or	or
w/N	within
not w/N	not within
pre /N	preceding
w/p	in
not w/p	not in
w/seg	in
not w/seg	not in
w/s	in
not w/s	not in
and not	and not
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